

Amendments to the Claims

Please amend the claims as indicated below.

1-11. (Cancelled).

12. (Currently amended) The method of Claim ~~44~~ 39, wherein:

R_{h1} and R_{h2} are independently H and Et.

13. (Currently amended) The method of Claim ~~44~~ 39, wherein:

R_{h1} and R_{h2} are independently H and n-Pr.

14. (Currently amended) The method of Claim ~~44~~ 39, wherein: R_{h1} and R_{h2}

are independently H and i-Bu.

15. (Currently amended) The method of Claim ~~44~~ 39, wherein: R_{h1} and R_{h2}

are independently H and CH_2OH .

16. (Currently amended) The method of Claim ~~44~~ 39, wherein: R_{h1} and R_{h2}

are independently H and n-Bu.

17. (Currently amended) The method of Claim ~~44~~ 39, wherein: R_{h1} and R_{h2}

are independently H and Me.

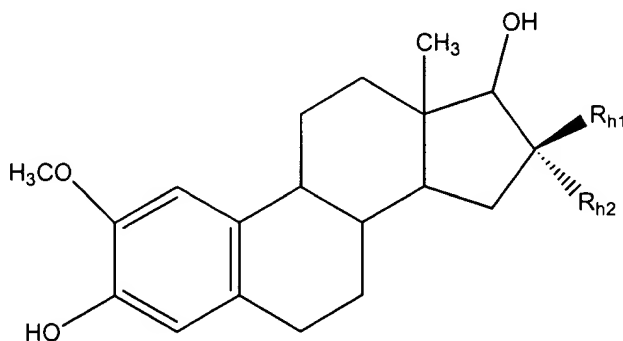
18. (Currently amended) The method of Claim ~~44~~ 39, wherein: R_{h1} and R_{h2}

are independently H and $(\text{CH}_2)_n\text{N}(\text{Me})_2$, wherein n is from 1 to 6.

19-38. (Cancelled).

Please add the following new Claim 39, as follows:

39. (New) A method of inhibiting angiogenesis comprising administering to an endothelial cell an angiogenesis inhibiting amount of a compound of the general formula:



wherein, R_{h1} and R_{h2} are independently H and a compound selected from Et, n-Pr, i-Bu, CH₂OH, n-Bu, Me or (CH₂)_nN(Me)₂, wherein n is from 1 to 6, provided that both R_{h1} and R_{h2} are not H, and wherein all monosubstituted substituents have either an α or β configuration.